net absorbance (myeloma-K562), O.D.

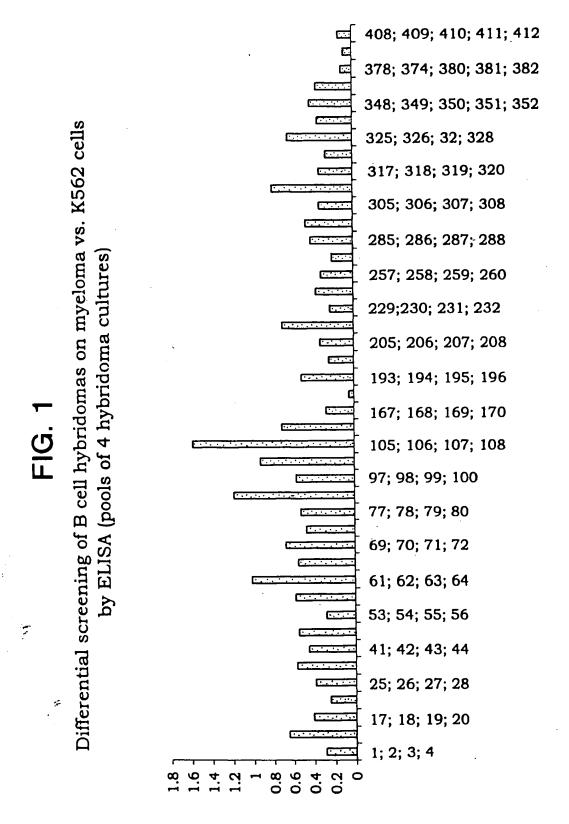
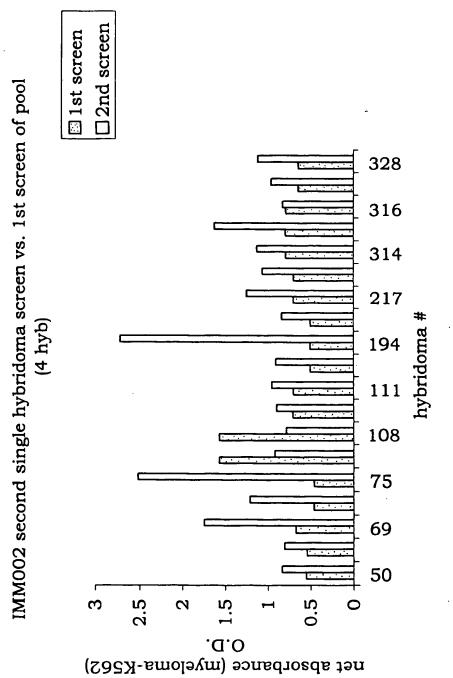
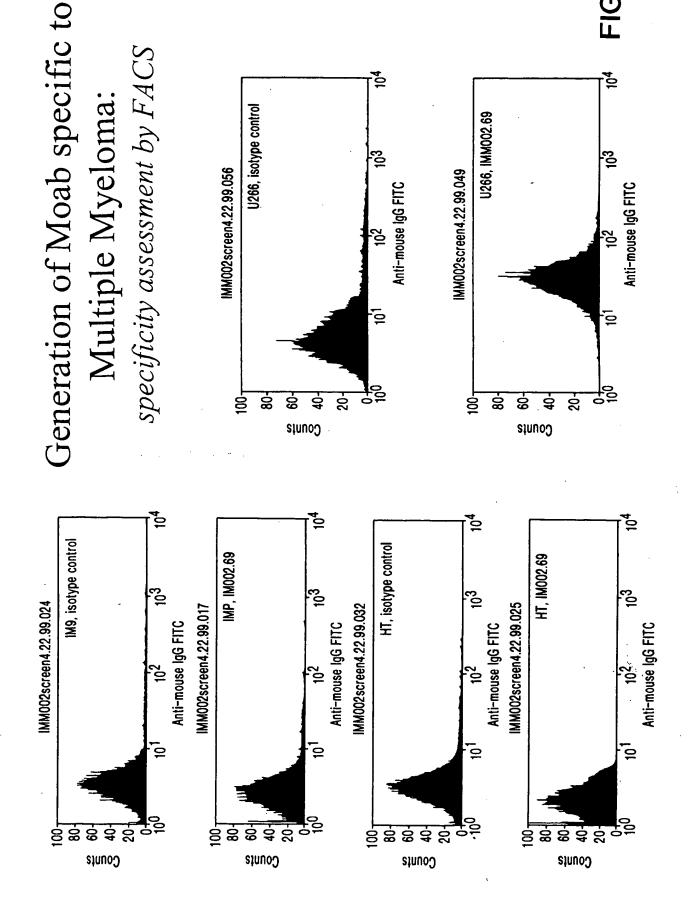


FIG. 2

325 313 217 Second screen of B cell hybridomas on myeloma vs. K562 cells by ELISA 193 1-21 105 109 101 # 8 101 B cell hybridoma 97 81 69 65 61 57 49 41 37 2.5 1.5 က (7 net absorbance (myeloma-K562) O.D.

FIG. 3





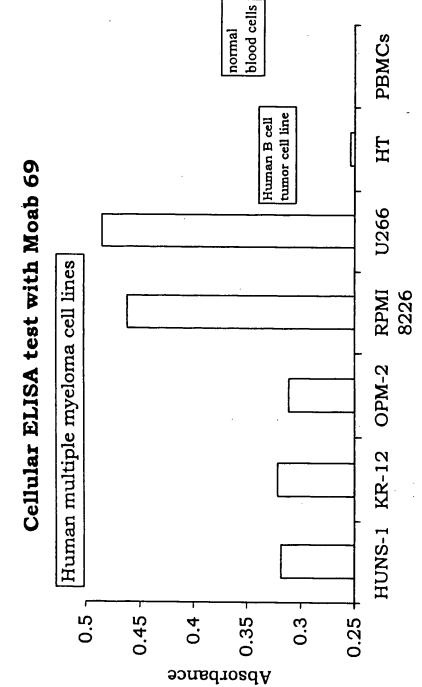
BEST AVAILABLE COPY

Generation of Moab specific to Multiple Myeloma:

							Control lines			
Human MM Cell lines										
MW (kD)	1	2	3	4	5	1	2	3	iconomorphy (1871	
207 kDa —										
120										
78 —		4								
47 —										

FIG. 5

FIG. 6



Membrane Preparations

BEST AVAILABLE COPY

Moab (69)-specific antigen is shed by MM cells into the culture medium

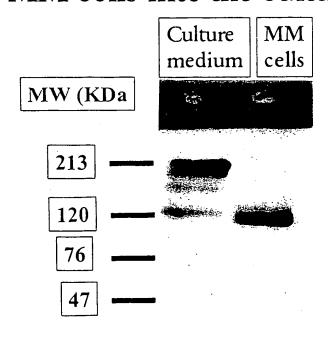


FIG. 7

BEST AVAILABLE COPY

Moab (69)-Specific Antigen Is Expressed On 3 Fresh Ovarian Cancers

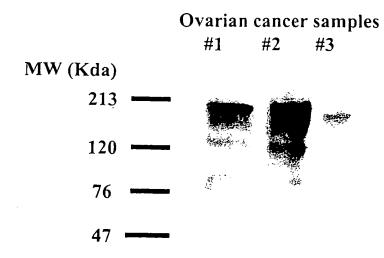


FIG. 8